EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L19	5	(topology same (central adj service)) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/16 14:18
L20	1	(topology and router and mesh and hub and spoke and (central adj service)) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/16 14:36
L21	49	(table same CE same VPN) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/16 14:37
L22	45	(table same CE same VPN and PE) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/16 14:37
L23	45	("table" same CE same VPN and PE) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/16 15:37
L26	2	(remov$5 same Customer same VPN same topology) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/16 15:58
L27	3	(modif$5 same topology same mesh same spoke) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/16 16:00
L28	1	(chang$5 same topology same mesh same spoke) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/16 16:02

EAST Search History

L29	6727	((chang$5 or modif$5) with topology) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/16 16:02
L30	1457	((chang$5 or modif$5) adj topology) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/16 16:03
L31	4	((chang$5 or modif$5) adj topology) and VPN and mesh and spoke and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/16 16:05
L32	1	((chang$5 or modif$5) with mesh with spoke) and VPN and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/16 16:06
S1	21	MPLS and VRF and RT and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/12 10:10
S2	666	(Route adj Target) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/12 10:11
S3	2	(Route adj Target adj community) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/12 10:32
S9	3	(route adj target adj filtering)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/12 10:29

EAST Search History

S10	2	(Route adj Target adj community) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/12 10:32
S11	666	(Route adj Target) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/12 10:32
S12	19	(Route adj Target) and (VRF adj Table) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/12 10:55
S13	27	(Route adj Target) and (VRF) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/12 11:02
S14	8	(Route adj Target) and (VRF) and (@rlad<"20031215" or @ad<"20031215") not S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/13 08:48
S15	19	(Route adj Target) and (VRF adj Table) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/13 08:49
S17	266	(output same VRF) and (@rlad<"20031215" or @ad<"20031215") not S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/13 08:55
S18	29	(output same file same VRF) and (@rlad<"20031215" or @ad<"20031215") not S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/13 08:50

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S20	2	(output same VRF) and BGP and (@rlad<"20031215" or @ad<"20031215") not S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/13 08:58
S24	3	VRF and (output$5 with topology) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/13 09:12
S25	65349	(print$5 with output with (file or data or information)) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/13 09:13
S26	3	(print$5 with output with (file or data or information)) and vrf and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/13 09:16
S29	471	(print$5 with (file or data or information)) and mpls and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/13 09:16
S31	97	(print$5 with output with (file or data or information)) and mpls and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/13 09:17
S33	3	(print$5 with output with (file or data or information)) and mpls and router and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/13 09:32
S35	300	(print$5) and mpls and router and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/13 09:33

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S36	3	(print$5) and mpls and router and VRF and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/13 09:37
S37	1787	(print$5 same topology) and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/16 14:07
S38	322	(print$5 same topology) and router and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/13 09:38
S39	54	(print$5 with topology) and router and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/13 09:39
S41	680	(print$5 with (topology or routing)) and router and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/13 09:43
S43	5	(print$5 with (topology or routing)) and router and BGP and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/13 09:40
S45	30	Buchanan and Fujitsu.as. and (@rlad<"20031215" or @ad<"20031215")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/14 21:53

Day : Thursday
Date: 7/12/2007

Time: 09:31:10

PALM INTRANET

Inventor Information for 10/736445

Inventor Name	City	State/Country
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CHEN, HOLLY	SAN RAMON	CALIFORNIA
LIU, KUO-HUI	SAN RAMON	CALIFORNIA
SOON, SHIH CHUNG	DUBLIN	CALIFORNIA
ZHOU, BEI	PLEASANTON	CALIFORNIA

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I Pepelnjak, J Guichard - 2000 - books.google.com
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... A PE router can only install a VPN-IPv4 route in a **VRF** if the **route target** attribute carried with the route matches one of the PE router VRFs import targets. ...
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System and method of virtual private network **route target** filtering
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... among PE routers by the use of route filtering based on a **route target** (RT) attribute ... The hub site's **VRF** table is configured with an export target=hub and an ...
Cached - Web Search

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A Gonguet, O Poupel - Proceedings of the IFIP TC6/WG6. 2 & WG6. 7 Conference on ..., 2002 - www-rp.lip6.fr
... Site 1 VPN A Site 2 VPN A Core PE **VRF** PE **VRF** Import RT : A Export RT : null Import RT : null Export RT : A Figure 4: **VRF Route Target** management example ...
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System and method for topology constrained QoS provisioning - all 2 versions »
RT Gibson, JH Buchanan, L MacFadyen, R MacCharles, ... - 2002 - freepatentsonline.com
... Any route associated with a **Route Target** T is distributed to every Provider Edge (PE) router that has a **VRF** associated with **Route Target** T. When such a route ...
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... The "**Route Target**" object contains information in order to configure and monitor route targets [11] for a particular **VRF**. The ...
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... least one PE tunnel endpoint; at least one community **route target**; topology information ... 132-136 may include Virtual Routing and Forwarding (**VRF**) implemented by ...
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C Guide - Kubota Pacific Computer Inc., Santa Clara, CA, 1991 - juniper.net
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... CE device that belongs to VPN 1 and VPN 2 would only need 1 **VRF**. ... labels, together with a VPWS identifier (which is sent as a BGP **Route Target** extended community ...
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V Alwayn - 2001 - books.google.com
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TD Nadeau - 2003 - books.google.com
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553,570,608,620,613,621,623,624,634,635,636,647,696,674,810,813,587

[File 9] **Business & Industry(R)** Jul/1994-2007/Jul 06

[File 15] **ABI/Inform(R)** 1971-2007/Jul 11

[File 16] **Gale Group PROMT(R)** 1990-2007/Jul 11

[File 20] **Dialog Global Reporter** 1997-2007/Jul 12

[File 47] **Gale Group Magazine DB(TM)** 1959-2007/Jun 29

[File 75] **TGG Management Contents(R)** 86-2007/Jul W1

[File 80] **TGG Aerospace/Def.Mkts(R)** 1982-2007/Jul 06

[File 88] **Gale Group Business A.R.T.S.** 1976-2007/Jul 05

[File 98] **General Sci Abs** 1984-2007/Jul

[File 112] **UBM Industry News** 1998-2004/Jan 27

**File 112: File 112 is no longer updating.*

[File 141] **Readers Guide** 1983-2007/Jun

[File 148] **Gale Group Trade & Industry DB** 1976-2007/Jul 09

**File 148: The CURRENT feature is not working in File 148. See HELP NEWS148.*

[File 160] **Gale Group PROMT(R)** 1972-1989

[File 275] **Gale Group Computer DB(TM)** 1983-2007/Jul 09

[File 264] **DIALOG Defense Newsletters** 1989-2007/Jul 11

[File 369] **New Scientist** 1994-2007/Jul W1

[File 370] **Science** 1996-1999/Jul W3

**File 370: This file is closed (no updates). Use File 47 for more current information.*

[File 484] **Periodical Abs Plustext** 1986-2007/Jul W2

[File 553] **Wilson Bus. Abs.** 1982-2007/Jul

[File 570] **Gale Group MARS(R)** 1984-2007/Jul 06

[File 608] **KR/T Bus.News.** 1992-2007/Jul 12

[File 620] **EIU:Viewswire** 2007/Jul 10

[File 613] **PR Newswire** 1999-2007/Jul 12

**File 613: File 613 now contains data from 5/99 forward. Archive data (1987-4/99) is available in File 813.*

[File 621] **Gale Group New Prod.Annou.(R)** 1985-2007/Jul 09

[File 623] **Business Week** 1985-2007/Jul 11

[File 624] **McGraw-Hill Publications** 1985-2007/Jul 11

**File 624: Homeland Security & Defense and 9 Platt energy journals added Please see HELP NEWS624 for more*

[File 634] **San Jose Mercury** Jun 1985-2007/Jul 10

[File 635] **Business Dateline(R)** 1985-2007/Jul 11

[File 636] **Gale Group Newsletter DB(TM)** 1987-2007/Jul 11

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?
?  s au=(Chen Wenge or Chen, Wenge or Chen W? or Chen, W?)
>>>W:  One or more prefixes are unsupported
  or undefined in one or more files.
            0   AU=CHEN WENGE
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           51   AU=CHEN W?
         1541   AU=CHEN, W?
S1       1592   S AU=(CHEN WENGE OR CHEN, WENGE OR CHEN W? OR CHEN, W?)

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       165889   RT
S2          0   S VRF AND MPLS AND RT

?  s VRF and RT
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       165889   RT
S3          1   S VRF AND RT

?  s s1 and s3
         1592   S1
            1   S3
S4          0   S S1 AND S3

?  b 348, 349
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[File 348] **EUROPEAN PATENTS** 1978-2007/ 200727
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**File 348: For important information about IPCR/8 and forthcoming changes to the IC=*

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[File 349] **PCT FULLTEXT** 1979-2007/UB=20070705UT=20070628

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?  S AU=(CHEN WENGE OR CHEN, WENGE OR CHEN W? OR CHEN, W?)
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?  S VRF AND MPLS AND RT
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S2          19   S VRF AND MPLS AND RT

?  S VRF AND RT
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         95737   RT
S3          98   S VRF AND RT

?  S S1 AND S3
           893   S1
            98   S3
S4           0   S S1 AND S3

?  s s1 and s2
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            19   S2
S5           0   S S1 AND S2

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